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| ADDENDUM No. 2 | | LSU | BID DUE DATE AND TIME | |
| BOARD OF SUPERVISORS OF LOUISIANA STATE UNIVERSITY AND AGRICULTURAL & MECHANICAL COLLEGE | | | 11/09/2005 11:00 am CT | |
| SOLICITATION B6AET0070 VENDOR # VENDOR NAME AND ADDRESS <div style="border: 1px solid black; height: 80px; width: 350px; margin-top: 10px;"></div> | | | RETURN ADDENDUM TO FAX 225-578-2292 Louisiana State University Purchasing Office 213 Thomas Boyd Hall Baton Rouge, LA 70803 BUYER Ashley Terrio BUYER PHONE 225-578-2176 ISSUE DATE 10/27/2005 # of Pages: 2 | |
| TITLE: SPECTROFLUOROMETER | | | | |
| <p>Notice is given to all parties that this Solicitation is amended by the University as stated herein. This Addendum is hereby made an official part of this Solicitation.</p> <p>**THE BID DUE DATE/TIME FOR THIS SOLICITATION IS HEREBY EXTENDED** Original Due Date: 11/02/05 at 11:00 AM Revised Due Date: 11/09/05 at 11:00 AM</p> <p>This solicitation is be extended due to the attached revised specifications & price sheet. New envelopes are enclosed for your convenience.</p> <p>This Addendum is to be signed and returned with your bid or otherwise acknowledged therein. If you have already submitted your bid, and this Addendum creates a need to revise/clarify your original response in any way, you are required to submit such in writing. To be considered, your addendum response must be submitted to and received by the issuing LSU Campus/Department at the "Return Bid To" address stated above no later than the specified bid due date/time. Submittals must be clearly marked with the solicitation number and the bid due date/time and returned via fax, courier service, hand delivery, or USPS mail. Bid revisions received after bid opening cannot be considered, whereupon the bidder must either honor or withdraw its original bid.</p> <p>Bidder's Addendum Acknowledgement/Response:</p> <p>As an authorized agent/signatory of the bidder, I/we acknowledge receipt of this Addendum, and _____ submit no alterations/clarifications to our original bid. _____ submit superseding revisions/clarifications to our original bid as written herein or attached hereto.</p> | | | | |
| BIDDER (Name of Firm) | | MAILING ADDRESS | | |
| AUTHORIZED SIGNATURE | | CITY, STATE ZIP | | |
| PRINTED NAME | | PHONE # | | |
| TITLE | | FAX # | | |
| E-MAIL | | FEDERAL TAX ID # | | |

Revised Specifications & Price Sheet B6AET0070

Specifications for Spectrofluorometer

- 1) Shall be capable of performing both absorbance and fluorescence readings
- 2) Monochrometers on both excitation and emission pathways for fluorescence readings and excitation pathway on absorbance.
- 3) **Upgradeable for fluorescence lifetime, fluorescence anisotropy, circular dichroism, and stopped-flow measurements. (Optional: Please list available options)**
- 4) Temperature control of sample area.
- 5) Absorbance and fluorescence detection available in UV-Vis range.
- 6) Computer controlled with data acquisition software.
- 7) Shall be capable of scanning with standard 10mm x 10mm cuvettes
- 8) Training on use of equipment and software for a minimum of 2 days for 2 people at University shall be included.

| | Unit Price | Extended Price |
|----------------------------------|------------|----------------|
| Item #1 Spectrofluorometer | _____ | _____ |
| Optional Items | | |
| Fluorescence Lifetime Upgrade | _____ | _____ |
| Fluorescence Anisotropy Upgrade | _____ | _____ |
| Circular Dichroism Upgrade | _____ | _____ |
| Stopped-Flow Measurement Upgrade | _____ | _____ |

NOTE: Optional items may not be purchased at this time due to budget constraints.